

□ Search Result - Print Format

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Key: IEEE JNL = IEEE Journal or Magazine, IEE JNL = IEE Journal or Magazine, IEEE CNF = IEEE Conference, IEEE CNF = IEEE Standard

1. Experimental evaluation of passage-based document retrieval

Kise, K.; Junker, M.; Dengel, A.; Matsumoto, K.; Document Analysis and Recognition, 2001. Proceedings. Sixth International Conference on 10-13 Sept. 2001 Page(s):592 - 596

IEEE CNF

2. Telcordia LSI Engine: implementation and scalability issues

Chung-Min Chen; Stoffel, N.; Post, M.; Basu, C.; Bassu, D.; Behrens, C.; Research Issues in Data Engineering, 2001. Proceedings. Eleventh International Workshop on 1-2 April 2001 Page(s):51 - 58

IEEE CNF

3. Supervised Latent Semantic Indexing for Document Categorization

Jian-Tao Sun; Zheng Chen; Hua-Jun Zeng; Yu-Chang Lu; Chun-Yi Shi; Wei-Ying Ma; Data Mining, 2004. ICDM 2004. Proceedings. Fourth IEEE International Conference on 01-04 Nov. 2004 Page(s):535 - 538

IEEE CNF

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Securing innovatio

May 23, 2005

USPTO

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Fingerprint Lookup

Lookup

Displaying records #1 through 2 out of 2

Result # 1 Relevance: OOOOO

PREVIEW this document

TISDAG - Technical Infrastructure for Swedish Directory Access Gateways (RFC2967)

IPCOM000005160D

English (United States

... 12

Daigle Hedberg Informational [Page 1] RFC 2967 TISDAG October 2000

Supported Query Types. 12 Matching Semantics .

Character Sets

Relevance: 🗘 🗘 Result # 2



Wide Area Directory Deployment - Experiences from TISDAG (RFC2969)

2000-10-01 IPCOM000005162D **English (United States** 5 2.3.1 LDAP objectclasses and the "o" attribute 6 2.3.1 The Tagged Index Object 6 2.3.3 Handling Status Messages 7 2.3.4 Deployment with Commercia

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Search query: refinement and data and query and semantic and index

Published Before: 10-10-2000 (Original publication date)

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(semantic adj2 index) with (vector adj2 space)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 08:05
L2	4	(semantic near3 index) same (vector near3 space)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2005/05/23 08:08
L3	0	refine\$4 near (strategy near2 rank\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 08:09
L4	0	refine\$4 near (strategy near rank\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 08:09
L5	3	refin\$4 near (strategy near rank\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 08:10
L6	1989	refin\$4 and (strategy and rank\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 08:11
L7	60367	index\$3 and document\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 08:10
L8 .	1617	(refin\$4 and (strategy and rank\$3)) and (modify\$3 or updat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 08:11
L9	723	7 and 8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 08:11
L10	6027	test\$3 near hypothesis	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 08:12

				,		
L11	55	9 and 10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 08:12
L12	26663	"707"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 08:12
L13	36378	"709"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 08:12
L14	59668	12 or 13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 08:12
L15 .		11 and 14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 08:13